April 25, 2006 Statewide Equalization Residential property Cass County

The County statistics for residential property meet the level of value and quality of assessment demanded by statute.

You are proposing an increase of 5% to our urban residential properties without any knowledge of the properties involved. To do so would undo the equalized appraisal work we have worked so hard to achieve. There are 16 towns (urban locations) in Cass County, Nebraska. Eleven of those towns meet the level of value and quality of assessment. An increase would put them over 100%.

Cass County has been working on a reappraisal of the entire county, beginning in 2003. The majority of the county has been completed. All rural agricultural, rural residential and rural subdivisions and eleven towns have been re-appraised as of 2006. There are five towns left to do and they are on the schedule for 2007. I could have put a percentage increase on those towns as other counties have and avoided this hearing, but I don't believe that would be fair or equitable until I have current and correct information on those properties.

The towns not meeting the level of value and quality of assessment are listed below:

#parceis	#sales	Median	COD	PRD
86	6	88.40	0.1136	0.9866
122	15	90.96	0.1504	1.0267
2405	265	88.71	0.1314	1.0273
128	9	82.40	0.1314	1.0458
564	46	84.11	0.1755	1.0313
	86 122 2405 128	86 6 122 15 2405 265 128 9	86 6 88.40 122 15 90.96 2405 265 88.71 128 9 82.40	86 6 88.40 0.1136 122 15 90.96 0.1504 2405 265 88.71 0.1314 128 9 82.40 0.1314

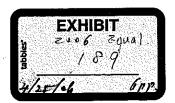
With the staff and resources available, it is nearly impossible to inspect and appraise enough properties to keep up with the growth and the increase in market values in our county, For instance, Plattsmouth had a ratio of 96% in 2004.

I respectfully request you allow us to do our job and we will complete the re-appraisal of all property in the county. The appraisal will be good, with correct data obtained on inspections, with reviews and a market analysis ensuring the values are correct and equitable.

Applying percentage increases across the board do nothing for equalization.

Veda Copenhaver

**Statistical Summaries attached



Date of Run : 04/20/2006

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SALES	SELECTION	INFORMATION	

Records Selected From File : SALEDATA Index Name : 01ALVO : 12/31/99 Index Creation Date : 11:16:17 : 01ALVO.510 Index Creation Time Index Notes

Number Of Sales In The Index : 6
Ratios Calculated Using : ASSESSED @ SALE VALUES

STATISTICAL ANALYSIS

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Sales Ratio Lo Range	:	69.30%
Sales Ratio Hi Range	:	105.88%
Mean	:	88.67%
Median	:	88.40%
Aggreagate Mean	:	89.87%
Variance	:	0.0164
Standard Deviation	:	0.1281
Coefficient of Variation	:	0.1445
Average Absolute Deviation	:	0.1004
Coefficient of Dispersion	:	0.1136
Price Related Differential	:	0.9866

Date of Run: 04/20/2006

				
	SALES	SELECTION	INFORMATION	
Records	Selected From	File	: SALEDATA	

Index Name : 02AVOCA : 12/31/99 Index Creation Date Index Creation Time : 11:18:11 Index Notes : 02AVOCA.510

Number Of Sales In The Index : 15
Ratios Calculated Using : ASSESSED @ SALE VALUES

STATISTICAL ANALYSIS

Sales Ratio Lo Range	:	67.62%	
Sales Ratio Hi Range	:	137.23%	
Mean	:	91.97%	
Median	:	90.96%	
Aggreagate Mean	:	89.58%	
Variance	:	0.0357	
Standard Deviation	:	0.1889	
Coefficient of Variation	:	0.2054	
J	;	0.1368	
	:	0.1504	
Price Related Differential	:	1.0267	
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Date of Run : 04/20/2006

SALES SELECTION	INFORMATION
Records Selected From File	: SALEDATA
Index Name	: 24PLATTS
Index Creation Date	: 12/31/99
Index Creation Time	: 11:43:02
Index Notes	: 24PLATTS.510
Number Of Sales In The Index	: 265
Ratios Calculated Using	: ASSESSED @ SALE VALUES
STATISTICAL	ANALYSIS
Sales Ratio Lo Range	: 45.73%
Sales Ratio Hi Range	: 328.95%
Mean	: 90.65%
Median	: 88.71%
Aggreagate Mean	: 88.24%
Variance	: 0.0472
Standard Deviation	: 0.2173
Coefficient of Variation	: 0.2397

0.1166

0.1314

Average Absolute Deviation

Coefficient of Dispersion Price Related Differential

CASS COUNTY ASSESSOR'S OFFICE STATISTICAL SUMMARY Date of Run : 04/20/2006

SALES	SELECTION	INFORMATION
Records Selected From	File	: SALEDATA
Index Name		: 32UNION
Index Creation Date		: 12/31/99

Index Creation Time : 11:46:24
Index Notes : 32UNION.510

Number Of Sales In The Index : 9
Ratios Calculated Using : ASSESSED @ SALE VALUES

STATISTICAL ANALYSIS

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Sales Ratio Lo Range	:	68.51%
Sales Ratio Hi Range	:	112.53%
Mean	:	85.94%
Median	:	82.40%
Aggreagate Mean	:	82.18%
Variance	:	0.0221
Standard Deviation	:	0.1487
Coefficient of Variation	:	0.1730
Average Absolute Deviation	:	0.1083
Coefficient of Dispersion	:	0.1314
Price Related Differential	:	1.0458

Date of Run : 04/20/2006

SALES SELECTION INFORMATION

Records Selected From File : SALEDATA Index Name : 33WPGWTR Index Creation Date : 12/31/99 : 11:47:44 Index Creation Time

Index Notes : 33WPGWTR.510

Number Of Sales In The Index : 46
Ratios Calculated Using : ASSESSED @ SALE VALUES

STATISTICAL ANALYSIS

Sales Ratio Lo Range	:	66.31%	
Sales Ratio Hi Range	:	157.90%	
Mean	:	90.16%	
Median	:	84.11%	
Aggreagate Mean	:	87.42%	
Variance	;	0.0393	
Standard Deviation	:	0.1982	
Coefficient of Variation	:	0.2198	
Average Absolute Deviation	:	0.1476	
Coefficient of Dispersion	:	0.1755	
Price Related Differential	:	1.0313	